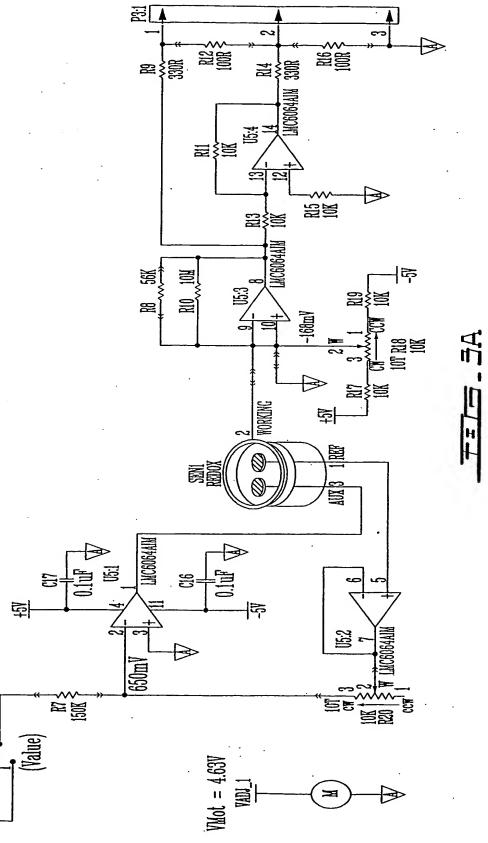
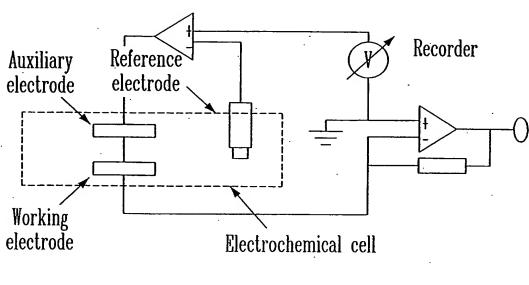


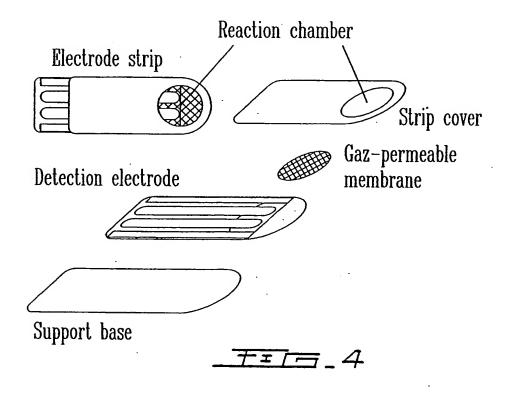
**SUBSTITUTE SHEET (RULE 26)** 

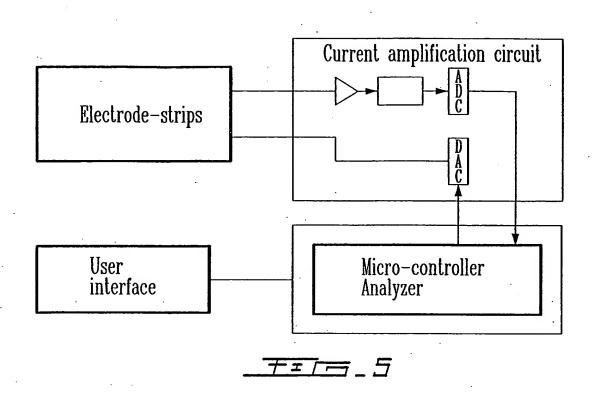
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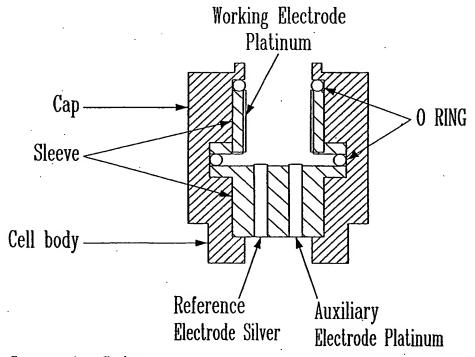


**SUBSTITUTE SHEET (RULE 26)** 





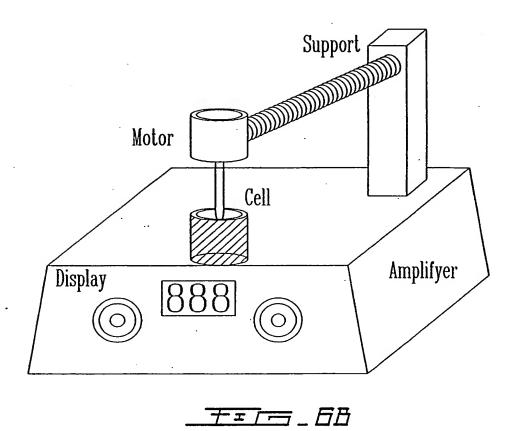




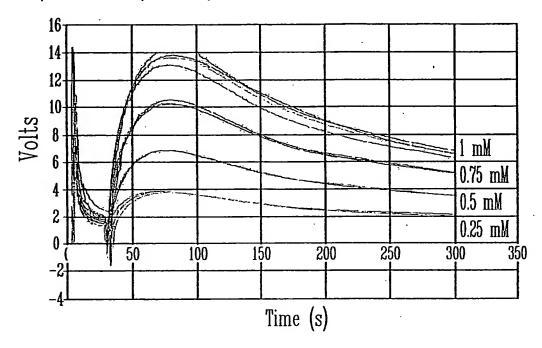
Compression System

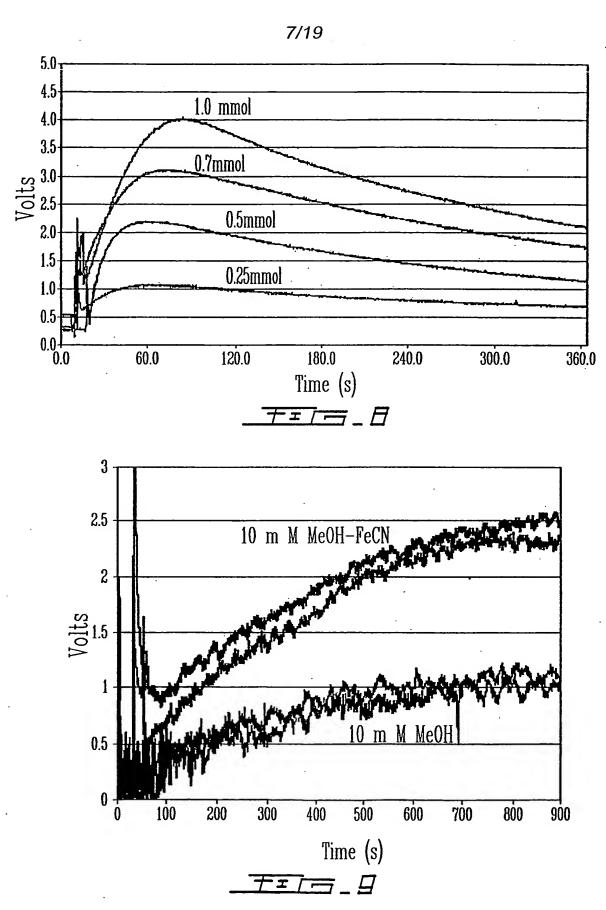
Upper and Lower Electrode Holder

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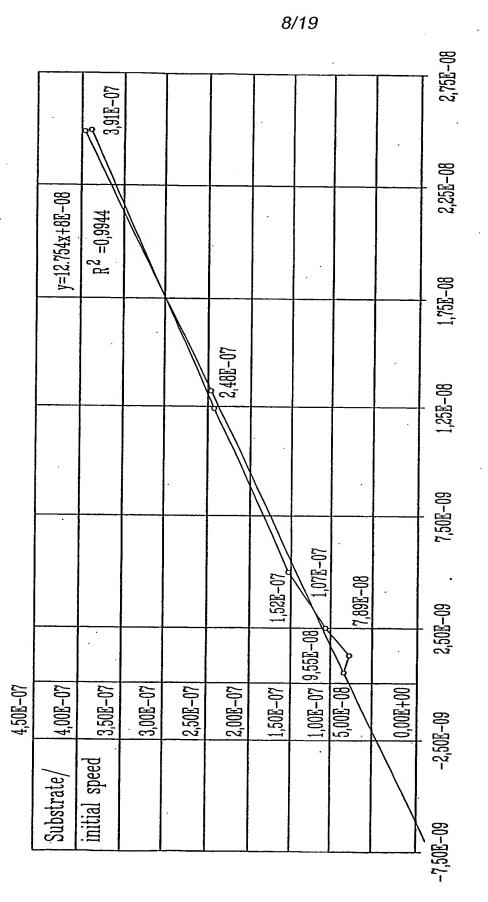


10 µL AOX 25 U/mL, 10 µL MeOH, 200 nA, 3 electrodes Pt, 00 10 20

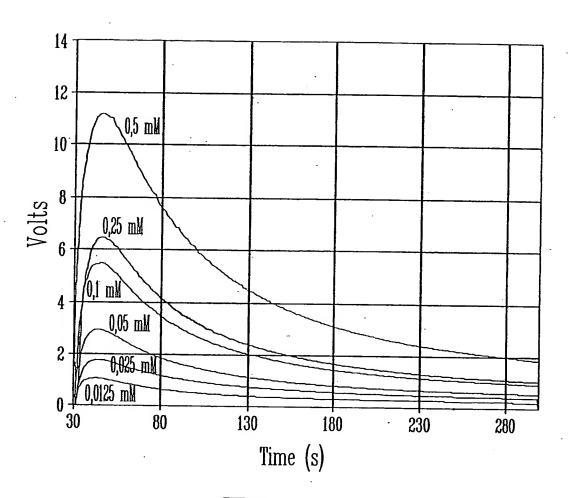


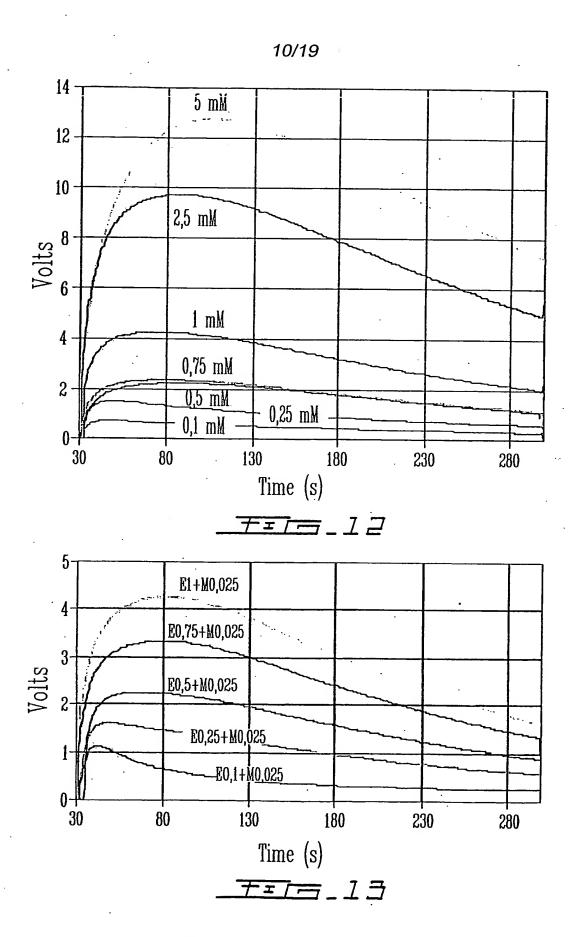


**SUBSTITUTE SHEET (RULE 26)** 

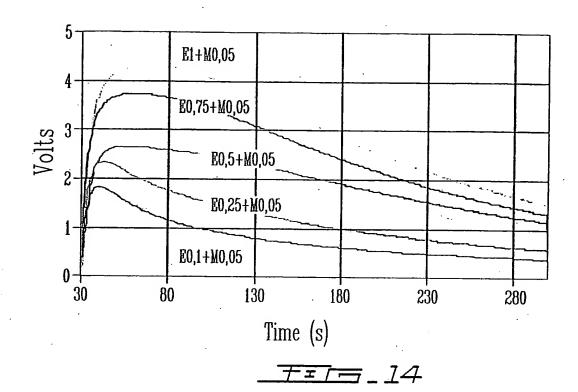


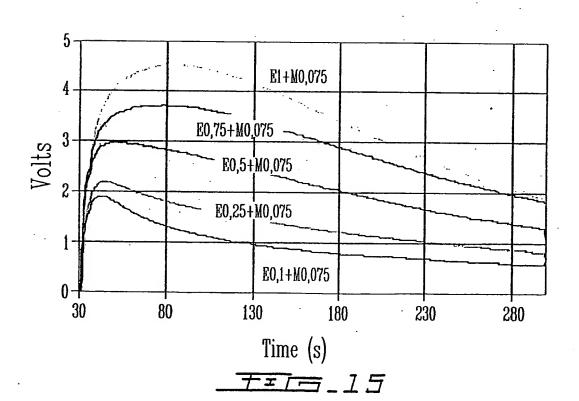
Initial substrate concentration (mol)



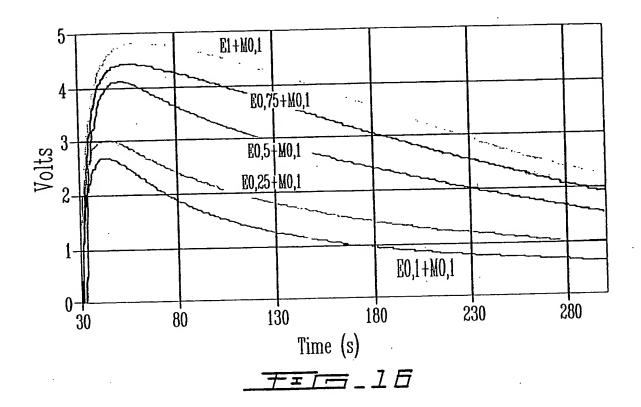


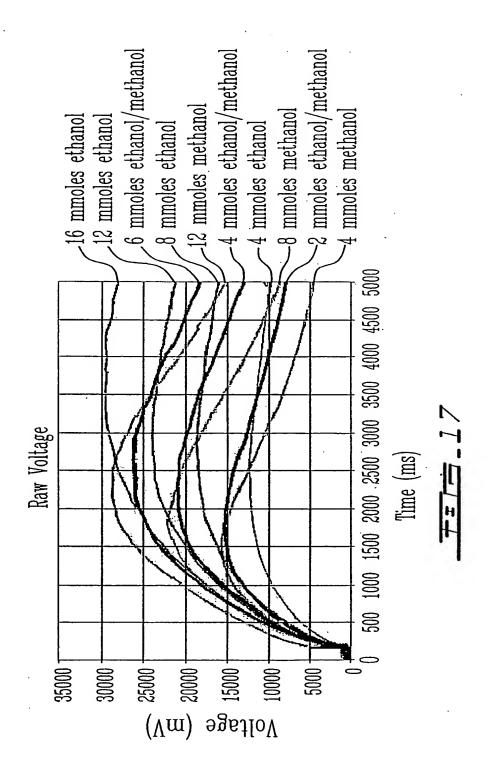
**SUBSTITUTE SHEET (RULE 26)** 



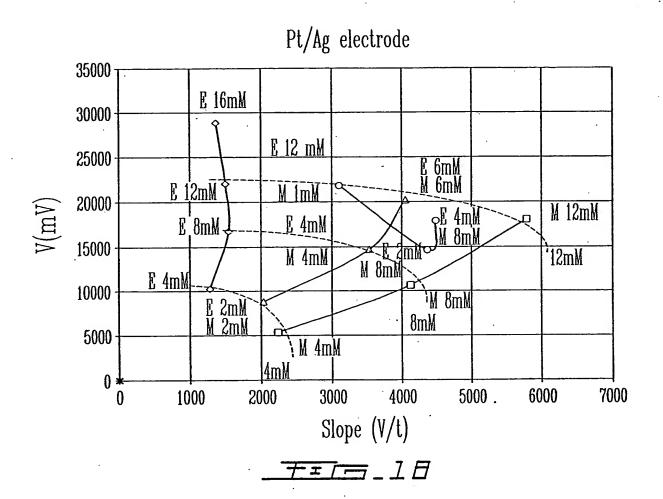


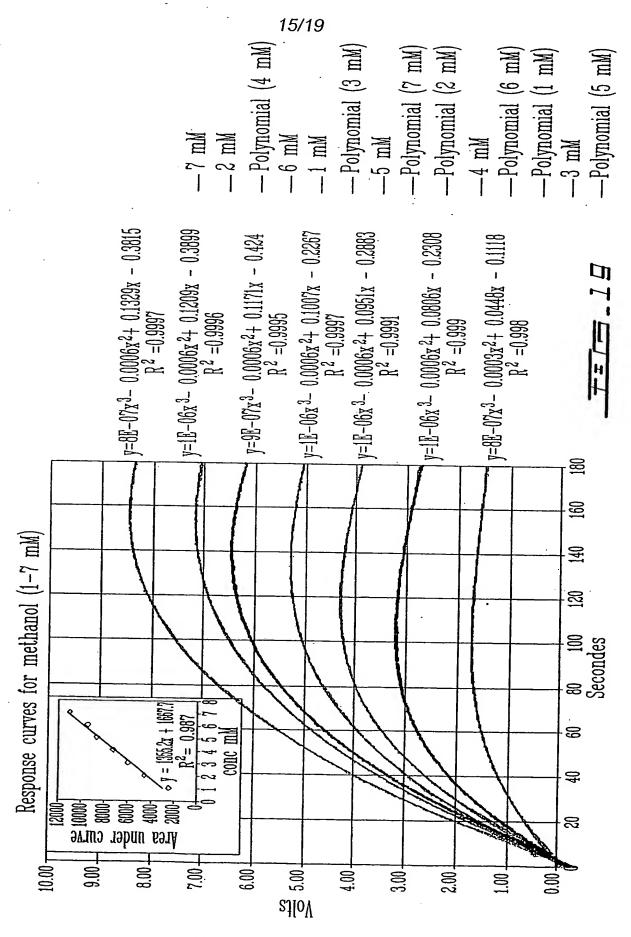
## **SUBSTITUTE SHEET (RULE 26)**



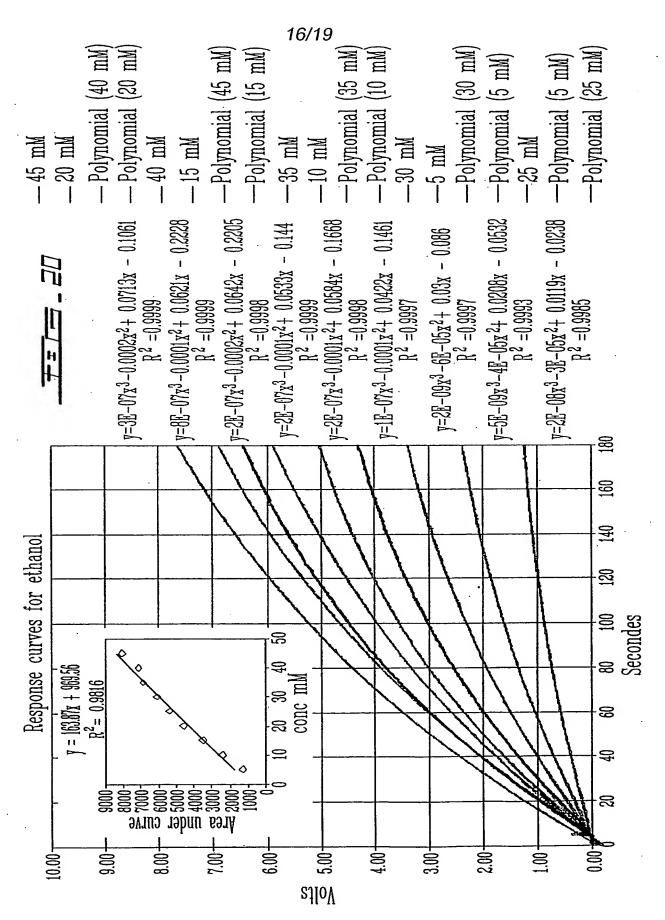


**SUBSTITUTE SHEET (RULE 26)** 



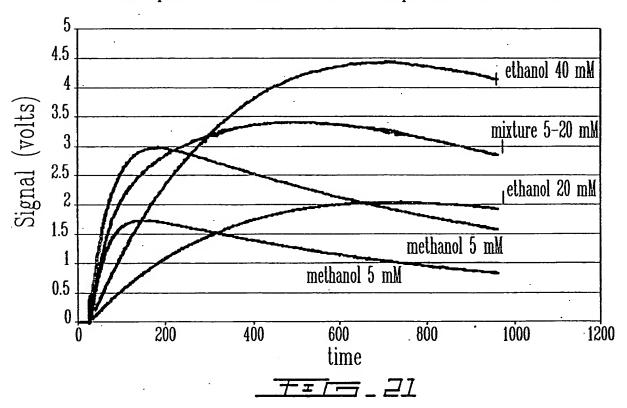


**SUBSTITUTE SHEET (RULE 26)** 

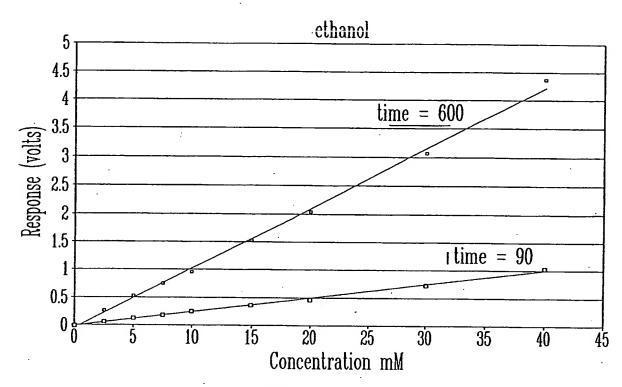


**SUBSTITUTE SHEET (RULE 26)** 

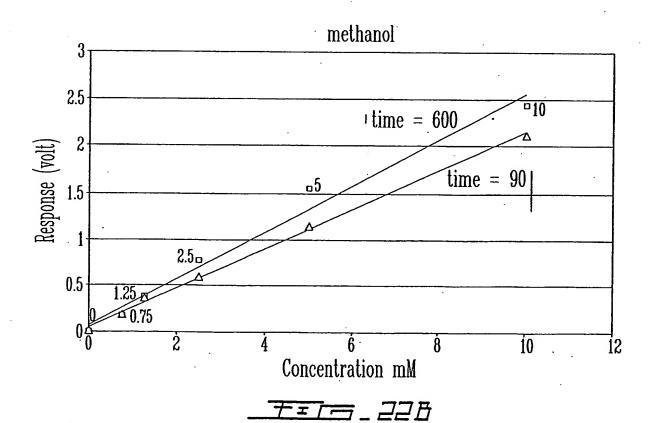
Examples of differential kinetic responses from alcohols





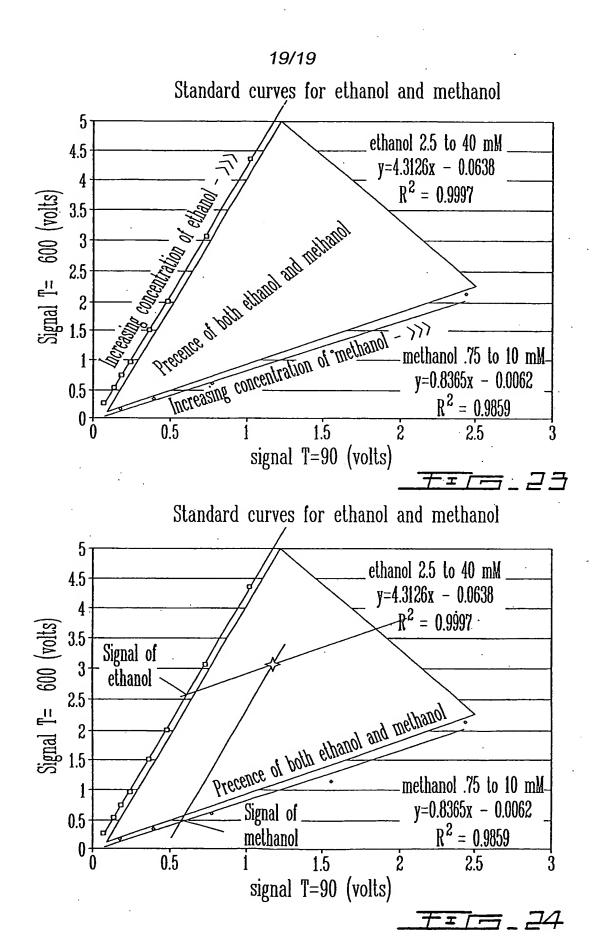


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**SUBSTITUTE SHEET (RULE 26)** 



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